

MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY AND RESOURCE ASSESSMENT DIVISION GEOLOGICAL SURVEY PROGRAM

FOR OFFICE USE ONLY									
MONITORING POINT #	DATE RECEIVED								
CHECKED BY	DATE								
PLOTTED BY	DATE								

WATER TRACE INFORMATION SHEET MONITORING POINT

MONITORING POINT LOCATION																			
MONITORING POINT DESCRIPTION										COUN					Υ				
¼ ¼ ¼ SECTI	ON	¼ ¼ SEC	CTION	1/4 S	ECTION	SECTIO	N	TOWNSHI	IP N.	RANGE	E/W	QUADR	ANGLE NA	ME	E				
WRITTEN LO	OCATION	N IF LEG	AL DESCI	RIPTION	IS UNAVAIL	ABLE		LATITUDE LONGITUDE											
ACCESS DESCRIPTION											PURPOSE OF TRACE					ELEVATION IN FEET			
TYPE OF MONITORING POINT SEPTIC TANK WELL LAKE/POND SINKHOLE SEWER LAGOON STREAM OTHER																			
BACKGROUND FLOW CONDITIONS																			
PROPERTY OWNER'S NAME TELEPHONE																			
											CITY				STATE		ZIP CODE		
REGISTRANT'S INFORMATION																			
REGISTRANT'S NAME AND COMPANY TELEPHONE																			
REGISTRANT'S ADDRESS									Cl	CITY				STATE			ZIP CODE		
INJECT	ON IN	IFORI	OITAN	N															
SAMPLE NUMBER	SAMPLER PLACEMENT DATE TIME		SAMPLER RECOVERY DATE TIME		BY	ANALYZED BY	QUANTITY		QUA	MINE WT NTITY CARBON	EOSINE QUANTITY WATER CARBON						ANALYSIS METHOD/ FLOW CONDITIONS/ REMARKS		
ANALYSIS METHODS: $S = SPECTROFLUOROMETER F = FLUOROMETER V = VISUAL O = OTHER FLOW CONDITIONS: D = DRY P = POOL L = LOW FLOW H = HIGH FLOW N = NORMAL FLOW$																			
I HEREE	BY CE	RTIFY	/ THAT	THE	ABOVE	NFORM	ATION IS	ACCUI	RATE	AND C	OMPLE	TE TO	ГНЕ ВЕ	ST OF	MY KN	10MF	EDGE		
REGISTRANT'S SIGNATURE									REGISTRATION NUMBER DATE										